MOP #2
Maintain Deployment Readiness

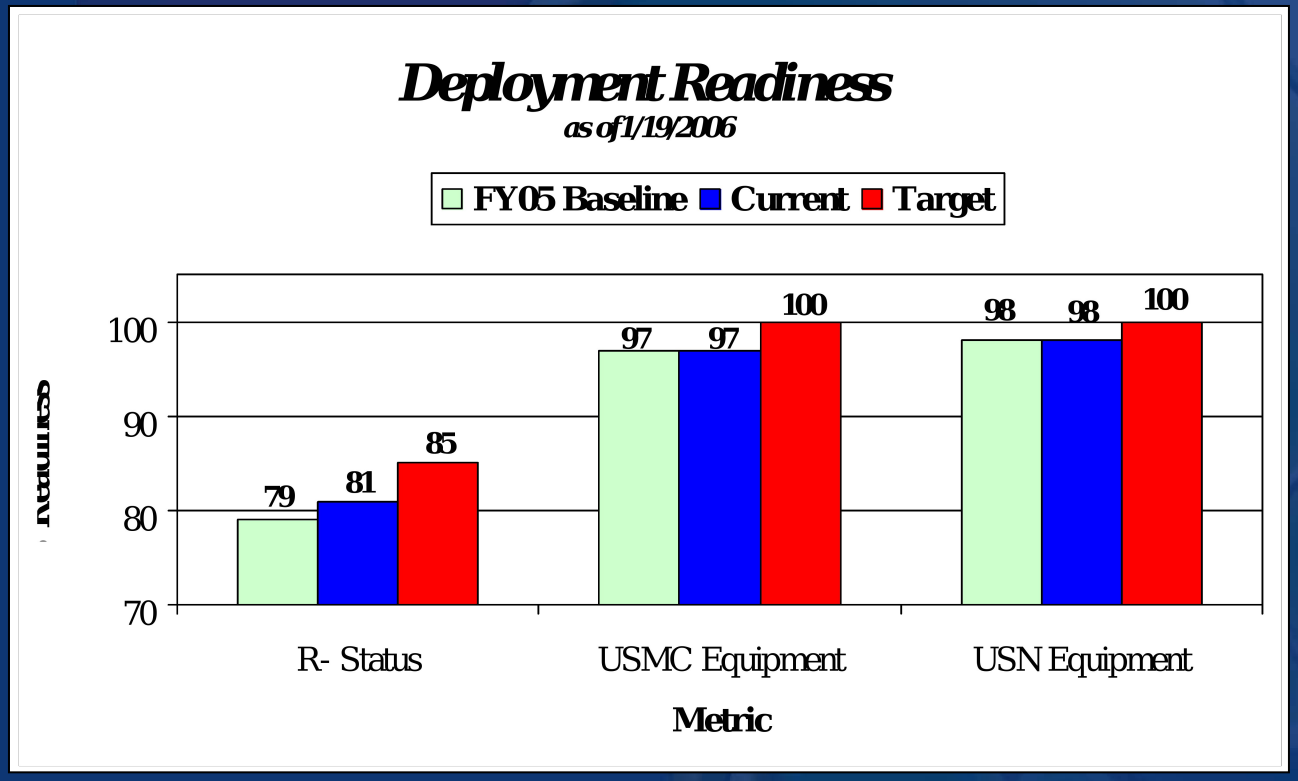
Objective: Achieve deployment capability defined as: 85% R-status and 100% equipment availability

Restrictions:

- Training impact (cost/time) cannot exceed identified requirement for unit
- Training requirement may not exceed capacity of schools and courses
- Equipment requirement may not exceed unit authorized allowance

MOP #2
Maintain Deployment Readiness

- *CURRENT STATUS*



DATA SOURCES

People Readiness to Deploy/R-Status

- EMPARTS
- MRRS (not fully deployed!)

Equipment (Assemblages) Readiness

- DMLSS Assembly Management
- BIOFACS

(Note) Will transition to:

- ✓**JMAR** (Joint Medical Asset Repository)
- ✓**SORTS**

MOP #2
Maintain Deployment Readiness

- *Issues/Gaps/Moving to Tier II*:

People Readiness to Deploy

- Incorporate Navy Medical Personnel IMR in Tier II Metrics
- Establish Unit readiness measures in EMPARTS
- Finalize databases for tracking (MRRS roll-out)

Equipment (Assemblages) Readiness

- Add TAH and FDPMU, FST, CRST assemblages
- Identify/track individual medical equipment list
- Finalize tracking process for databases

Back-up Slide

MOP #2
Maintain Deployment Readiness

Metric Components

1. **People Readiness to Deploy**
   a. R-Status = (P + T+A)/3
   b. P-Status = % billets filled.
   c. T-Status = % completed Training
   d. A-Status % Admin requirements completed

2. **Equipment (Assemblages) Readiness**
   a. Deployable Readiness Rate (**DRR**) = EAA + MASA at 100% divided by total Authorized Allowance Objective (**AAO**)
   b. Equipment Assemblages Availability (**EAA**) = Class VIII Equipment at 100% divided by AAO.
   c. Medical Assemblage Support Availability (**MASA**) = Class VIII Consumables (e.g. reagents), Non-Class VIII Equipment (e.g. generators), Consumables (e.g. bottled water) and Durables (e.g.